Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	10/068,686	LIBBY ET AL.
	Examiner	Art Unit
	Jimmy H. Nguyen	2629
All Participants:	Status of Application	: pending
(1) <u>Jimmy H. Nguyen</u> .	(3)	
(2) Nanda K. Alapati (applicants' rep.).	(4)	
Date of Interview: 5 July 2006	Time: <u>11:16 am</u>	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant Exhibit Shown or Demonstrated: ☐ Yes ☐ Yes, provide a brief description:] Applicant's representative) No	
Part I.		
Rejection(s) discussed:		
Claims discussed: Attached claims 19 and 21 Prior art documents discussed:		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE		
Applicants' representative agreed to amend independer invention. The amendments to these claims are provide		
Part III.		
 ☑ It is not necessary for applicant to provide a set directly resulted in the allowance of the application of the interview in the Notice of Allowability. ☑ It is not necessary for applicant to provide a set did not result in resolution of all issues. A brief 	tion. The examiner will provide a separate record of the substance of	written summary of the substance f the interview, since the interview
J. W.		
(Examiner/SPE/Signature) (A	pplicant/Applicant's Representativ	e Signature – if appropriate)

- 19. (Previously Presented) A window unit comprising:
- a window frame disposed in a wall of a structure;
- a first window housed in a first sash and a second window housed in a second sash, the first window being movable within the window frame, and the second window being movable within the window frame and being receivable into the wall adjacent the window frame; wherein the second window includes a display capable of displaying an image from a display source, said display-and received into said wall when the second window is received into said wall.
- 21. (Currently Amended) A window unit comprising:
- a window frame disposed in the wall of a structure:
- a multi-task window slidably mounted in the window frame;

the multi-task window comprises a display module for receiving a display signal and a window pane that permits viewing through the wall of the structure; wherein: the multi-task window is capable of being moved along a horizontal window unit axis until at least a portion of the multi-task window and at least a portion of said display module extends beyond the frame perimeter.

JHN/01/05/06